

GE23131-Programming Using C-2024

Navigation

- ▼ Dashboard
 - 🏠 Site home
 - Site pages
- ▼ My courses
 - ▼ GE23131-PUC-2024
 - Participants
 - ☑ Competencies
 - 📅 Grades
 - General
 - Skill Test-01-MCQ & Coding
 - Lecture Notes
 - Week-01-Overview of C, Constants, Variables and Da...
 - Assessment-01-Overview of C, Constants, Variables ...
 - Week-02-Operators and Expressions, Managing Input ...
 - Assessment-02-Operators and Expressions, Managing ...
 - Week-03-Decision Making and Branching - if, if...e...
 - Assessment-03-Decision Making and Branching - if, ...
 - Lab-04-Decision Making and Branching - if...else i...
 - Week-04-Decision Making and Looping - while, do... wh...
 - Assessment-04-Decision Making and Branching - if.....
 - ▼ Week-05-Nested Loops

Attempts allowed: 3

This quiz has been configured so that students may only attempt it using the Safe Exam Browser.

Time limit: 1 hour 30 mins

Grading method: Highest grade

Your attempts

Attempt 1	
Status	Finished
Started	Wednesday, 15 January 2025, 12:13 PM
Completed	Wednesday, 15 January 2025, 12:56 PM
Duration	43 mins 14 secs
<div>Review</div>	

The Safe Exam Browser keys could not be validated. Check that you're using Safe Exam Browser with the correct configuration file.

Download Safe Exam Browser

Launch Safe Exam Browser

Download configuration

Back to the course

- Week-05-Nested Loops - while and for, Jumps in Loops
- Assessment-05-Decision Making and Looping - while
- ...
- Week-06-Decision Making and Looping - for
- Assessment-06-Decision Making and Looping - for
- Assessment-07-Nested Loops - while and for, Jumps
- ...
- Week-06-One-Dimensional Arrays
- Week-06-01-One-Dimensional Arrays
- Week-07-Searching Algorithms-Linear and Binary
- Assessment-07-Searching Algorithms-Linear and Binary
- ▼ Week-08-Sorting Algorithms-Bubble and Selection
 - 📖 **Coding**
- Assessment-08-Sorting Algorithms-Bubble and Selection
- Week-09-Two-Dimensional and Multi-dimensional Arrays
- Assessment-09-Two-Dimensional and Multi-dimensiona...
- Week-10-Character Arrays and Strings
- Assessment-10-Character Arrays and Strings
- Week-11-String Handling Functions
- Assessment-11-String Handling Functions

- Week-12-User-Defined Functions
- Assessment-12-User-Defined Functions
- Week-12-Recursive Functions
- Assessment-12-Recursive Functions
- Week-13-Passing Arrays and Strings to Functions
- Assessment-13-Passing Arrays and Strings to Functions
- Week-14-Structures and Unions
- Week-15-Pointers